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APPLICANT

KUMAR

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10/525,231

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1654

(Use several sheets if necessary)



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3,755,356	08/1973	Siddall, John B.			

## FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/S.G./	* WO 96/29392					
	* WO 99/53915					
	* WO 99/54323					
	* WO 02/00639					
	* PCT/AU89/00508					
	* PCT/AU98/00508					
	* PCT/AU99/00284					
	* PCT/AU99/00285					
	* PCT/AU00/01553					
	* PCT/AU01/00296					
	* PCT/AU01/00295					
	* PCT/AU01/00407					
	* PCT/AU01/00781					
	* PCT/AU01/01621					
	* PCT/AU02/00797					
	CA 99:158169		CA			ABSTR
	CA 131:328105		CA			ABSTR
/S.G./	EP 0 509 593 A1		EP			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

/S.G./	* Andersen, J.B., et al; "New unstable variants of green fluorescent protein for studies of transient gene expression in bacteria"; <i>Appl. Environ. Microbiol.</i> (1998) 64(6): 2240-2246.
	* Bergey's Manual of Systematic Bacteriology, First Ed., John G. Holt, Editor in Chief (1984).
	* Christensen, G.D., et al; "Adherence of coagulase-negative staphylococci to plastic tissue culture plates: a quantitative domain of the adherence of staphylococci to medical devices" (1985) <i>J. Clin. Microbiol.</i> , 22(6): 996-1006.
	* Costerton, J., et al; "Science" (1999) 284: 1318-1322.
	* Costerton, J. and Steward; "Battling Biofilms"; <i>Scientific American</i> (2001) 75-81.
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	* Li, et al; "Surface modification of Polymeric Biomaterials (BD Ratner and DG Castner, Eds.) (1996), 165-173, Plenum Press, NY.
	* Miller, J.H.; "Experiments in molecular genetics" (1972) Cold springs Harbor Laboratory, Cold spring Harbor, N.Y.
	* Surette, M.G., et al; "Quorum sensing in <i>Escherichia coli</i> and <i>Salmonella typhimurium</i> "; <i>Proc. Natl Acad. Sci., USA</i> (1998) 95:7046-7050.
/S.G./	* Surette, M.G., et al; "Quorum sensing in <i>Escherichia coli</i> , <i>Salmonella typhimurium</i> and <i>Vibrio harveyi</i> : a new family of genes responsible for autoinducer production" <i>Proc. Natl Acad. Sci. USA</i> (1999) 96: 1639-1644.

/Satyanarayan Gudibanda/

\*Examiner

Date Considered

03/28/2008

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a this form with next communication to application.